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1 A holistic approach to service survivability   ▭

Angelos D. Keromytis, Janak Parekh, Philip N. Gross, Gail Kaiser, Vishal Misra, Jason Nieh, Dan Rubenstein, Sal Stolfo

October 2003 **Proceedings of the 2003 ACM workshop on Survivable and self-regenerative systems: in association with 10th ACM Conference on Computer and Communications Security**

Full text available: 📄 pdf(1.58 MB)   Additional Information: full citation, abstract, references, index terms

We present SABER (Survivability Architecture: Block, Evade, React), a proposed survivability architecture that blocks, evades and reacts to a variety of attacks by using several security and survivability mechanisms in an automated and coordinated fashion. Contrary to the ad hoc manner in which contemporary survivable systems are built-using isolated, independent security mechanisms such as firewalls, intrusion detection systems and software sandboxes-SABER integrates several different techno ...

Keywords: intrusion detection, overlay networks, survivability

2 Encryption and Secure Computer Networks   ▭

Gerald J. Popek, Charles S. Kline

December 1979 **ACM Computing Surveys (CSUR)**, Volume 11 Issue 4

Full text available: 📄 pdf(2.50 MB)   Additional Information: full citation, references, citings, index terms

3 Special session on mobile computing #3: Implementing the TEA algorithm on sensors   ▭

Shuang Liu, Olga V. Gavrylyako, Phillip G. Bradford

April 2004 **Proceedings of the 42nd annual Southeast regional conference**
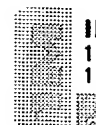
Full text available: 📄 pdf(510.44 KB)   Additional Information: full citation, abstract, references

Sensors are tiny computers with limited computational capability and physical resources. The implementation of secure protocols for sensor network is a big challenge. In order to provide high security for sensor networks, it is very important to choose a small, efficient and effiective encryption algorithm as a security primitive. The TEA (Tiny Encryption Algorithm) is an efficient algorithm that requires little memory and resources. These features make the TEA a good candidate for security mech ...

Keywords: TEA, TinyOS, motes, security, sensor network

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| registry<and>device | | Search |

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1 **Cardiac pacing in the next millenium: a problem?**
Dassen, W.R.M.; Hooijschuur, C.A.M.; Dijk, W.A.; van der Velde, W.; Gommer E.D.;
Computers in Cardiology 1998 , 13-16 Sept. 1998
Pages:553 - 556

[Abstract]   [PDF Full-Text (240 KB)]   IEEE CNF

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2 **Wafer-level in-registry microstamping**
Folch, A.; Schmidt, M.A.;
Microelectromechanical Systems, Journal of , Volume: 8 , Issue: 1 , March 199
Pages:85 - 89

[Abstract]   [PDF Full-Text (684 KB)]   IEEE JNL

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3 **Interstitial low-power diode laser treatment for benign prostatic hyperplasia**
Conn, R.L.; Adams, C.S.; Esch, V.;
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[Abstract]   [PDF Full-Text (88 KB)]   IEEE CNF

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4 **XML schema-based discovery and invocation of mobile services**
Steele, R.; Ventsov, Y.; Dillon, T.;
e-Technology, e-Commerce and e-Service, 2004. EEE '04. 2004 IEEE Internat Conference on , 28-31 March 2004
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5 **Uniform pacemaker and ICD information system in the Netherlands**
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Xu Yang; Bouguettaya, A.; Medjahed, B.; Long, H.; Weiping He;
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8 **Design and implement of the home networking service agent federa using open service gateway**
Feng-Chao Yang;
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Creating User-Mode Device Drivers with a Proxy - Hunt (1997) (Correct) (3 citations)
user-mode device driver components in the system **registry** under the key
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NT Executive. Information stored in the system **registry** determines where the user-mode device will
components in the system **registry** under the key **HKEY_LOCAL_MACHINE\SOFTWARE-** URCS\ProxyDevices.
For
research.microsoft.com/~galenh/Publications/HuntUsenixNt97.pdf

PVM on Windows and NT Clusters - Stephen Scott Markus (1998) (Correct) (2 citations)
editor (regedit) and export the entire Ataman **registry** branch to a file. This branch is located at
in next step. 5. On the target machine, run the **registry** editor -go to the {**HKEY_LOCAL_MACHINE\SOFTWARE**}

branch to a file. This branch is located at {**HKEY_LOCAL_MACHINE\SOFTWARE\Ataman** Software, Inc.3.
www.epm.ornl.gov/%7Esscott/PVM/Papers/EuroPVM98.ps

Unknown - (Correct)
3 4. ActiveX and the Windows **Registry**.4 5. ECML, The
September 2000 4. ActiveX and the Windows **Registry** If running on Microsoft Windows Internet
Keyx =xiotpString.GetBuffer(1)rc =RegOpenKeyEx(**HKEY_LOCAL_MACHINE**, Key, 0, KEY_READ, hDefKey)rcx
=
www.tzi.de/~cabo/pdfrfc/rfc2936.txt.pdf

Discovering Correctness Constraints for Self-Management of.. - Configuration Emre Kcman (Correct)
focus on configuration data stored in the Windows **registry**, including both application configuration
et al. study problems related to the Windows **registry**, and find that faulty configuration data in the
application settings underneath the key **HKEY_CURRENT_USER\Software\VendorName]**For the
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reating Windows Services. Srinivas Gullapalli. Topics to be covered. Introduction. How to build a service. Sample
stallation—. specifically, to a **subkey** under the. **HKEY_LOCAL** ... To **Uninstall** the Service following ... you're fir
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 registry for you as needed for the installation—specifically, to a **subkey** under the **HKEY** ... u parameter to **unii**
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Convert **Registry** data into ... rc = RegCreateKey(**hKey, subKey**, &retKey); if ...
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... the key */ @END /* Enumerate **registry** subkeys */ @REQ(enum_key) obj_handle_t **hkey**; /*
handle to **registry** key */ int index; /* index of **subkey** (or -1 ...
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ATL Digest - 5 Apr 2000 to 6 Apr 2000 - Special issue (#2000-217)
... if this fails, then the **registry** is examined ... LONG retval = RegOpenKeyEx(key, **subkey**,
0, KEY_QUERY_VALUE ... lstrcpy(retdata,data); RegCloseKey(**hkey**); } return retval ...
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... is a string that names the **subkey** with which ... This object wraps a Windows **HKEY** object,
automatically ... All **registry** functions in this module which accept a handle ...
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... Get DllName From **Registry**. string serverName; GetServerNameFromRegistry(serverName); //
Load the DLL. ... **HKEY hkey**; long err = RegCreateKeyA(HKEY_CLASSES_ROOT,. ...
www.deetc.isel.ipl.pt/programacao/ Programacao_Inv_2001_2002/es/Documentos/ComIntro.ppt - Supplemental
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